CHIEF'S REPORT



STAFF RECOGNITION

Engine Company 3374 Campo Fire Station #40

On Friday December 24th, 2021 at approximately 3pm, E3374 with Engineer Jason Robertson, Firefighter Gerardo Perez, and Firefighter Joshua Hoyt was traveling westbound on Interstate 8 towards El Cajon.

As they approached the West Willows bridge they noticed a man on the top edge of the bridge and multiple vehicles stopped. Realizing that something was wrong, E3374 exited the freeway and drove to the center of the bridge where they found a man standing at the edge, looking at the freeway below. All agreed that it appeared the man was readying to jump from the bridge.

Engineer Robertson directed Firefigher
Perez and Firefighter Hoyt to manage traffic
control and maintain safety. Engineer
Robertson then approached the man and
calmly talked with him until CHP arrived
and assisted in helping the man from the
bridge. The gentleman was transported for
treatment.

Please join the Leadership Team in recognizing the extraordinary efforts of these three individuals.







ORGANIZATION ACTIVITIES

- San Diego sent eight State Type III Engines to the Colorado Incident in the Big Sur area of Monterey County, pictured on page 2.
- A vehicle fire spread into the vegetation in the Wildcat Canyon area of Lakeside sparking a 9 acre brush fire, pictured on page 8. Other significant incidents included a fire in a transborder train tunnel, pictured on page 19, and a structure fire in Lake Morena, pictured on page 13.
- Members of the Organization completed a three day RIC (Rapid Intervention Crew)
 Operations class practicing ladder rescues, drag and carries, and thermal imaging camera rescues, pictured on page 3. Other training provided this month includes
 Firefighter Safety and Survival and Fire Control 3, pictured on page 14.
- San Diego County CERT held an outreach program at six fire stations to teach community members how to plan for an emergency evacuation and pack a 72-hour go bag.
- Fuel reduction efforts continue in the San Diego Country Estates area of Ramona, pictured on page 16.
- On January 25th San Diego County Fire updated the Board of Supervisors on potential plans to install heli-hydrants in strategically identified locations throughout the backcountry. Staff is currently working to develop an implementation plan that will be brought back to the Board this fall.
- San Diego County Fire and the San Diego County EMS Office coordinated with other first responder agencies to activate an ambulance strike team to address long transfer of care times in emergency rooms

BUREAU REPORTS

EMERGENCY COMMAND CENTER



2,068 Emergency Calls received

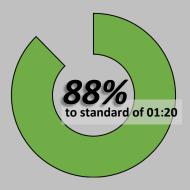


99.3% of Emergency Calls answered within 10 seconds



2,156 total Emergency Incidents dispatched

The Department has a standard of processing emergency incidents within 1 minute 20 seconds (01:20) of receipt. The Department's goal is to meet that standard on 90% of emergency incidents.



01:32

performance on 90% of emergency incidents

HISTORICAL COMPARISON

EMERGENCY CALLS RECEIVED

- 1% from last month (2,096)
- 13% from last year (2,367)

EMERGENCY INICDENTS DISPATCHED

14% from last month (2,503)

8% from last year (2,342)

SUCCESS RATE

14% from baseline (74%)

PERFORMANCE RATE

4% from baseline (01:35)



PUBLIC EDUCATION

The Public Education group distributed information to the community through social media platforms:

- Firefighter I Hiring
- Fuels Reduction work in the Ramona Country Estates
- · Home Fires, Family Exit Planning
- Home Heating Fire Safety Tips
- 2021 Statewide and Unit Statistics

Firefighters from Jamul Station 36 participated in the Great Kindness Challenge at Jamul Elementary School.

TRAINING



The Department completed 4,180 training assignments



The Department completed 7,019 training hours

VOLUNTEER RESERVE PROGRAM



The program currently has 39 active Volunteer Reserves

- Volunteer Reserves served 13 shifts
- 5% of active Volunteer Reserves served 3 or more shifts
- 18% of active Volunteer Reserves served at least 1 shift

Chief's Report Page 1 January 2022



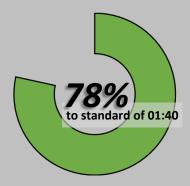
TOTAL INCIDENT ACTIVITY: 715

4% from last month (742)

3% from last year (739)

TURNOUT TIME

The Department has a standard of "turning out" for an incident within 1 minute 40 seconds (1:40) of dispatch. The Department's goal is to meet that standard on 90% of emergency incidents.



performance on 90% 02:04 of emergency incidents

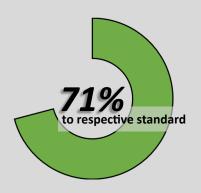
> **SUCCESS RATE** 2% from baseline (76%)

PERFORMANCE RATE

10% from baseline (01:53)

TOTAL RESPONSE TIME

The Department has a standard for the total response time to an incident based on the population density of the area. The Department's goal is to meet that standard on 90% of emergency incidents.



performance on 90% 19:16 of emergency incidents

SUCCESS RATE

8% from baseline (79%)

PERFORMANCE RATE

32% from baseline (14:33)



URBAN

Time Standard = 08:00 Performance = 51%



RURAL

Time Standard = 13:00 Performance = 89%



OUTLYING

Time Standard = 23:00 Performance = 82%

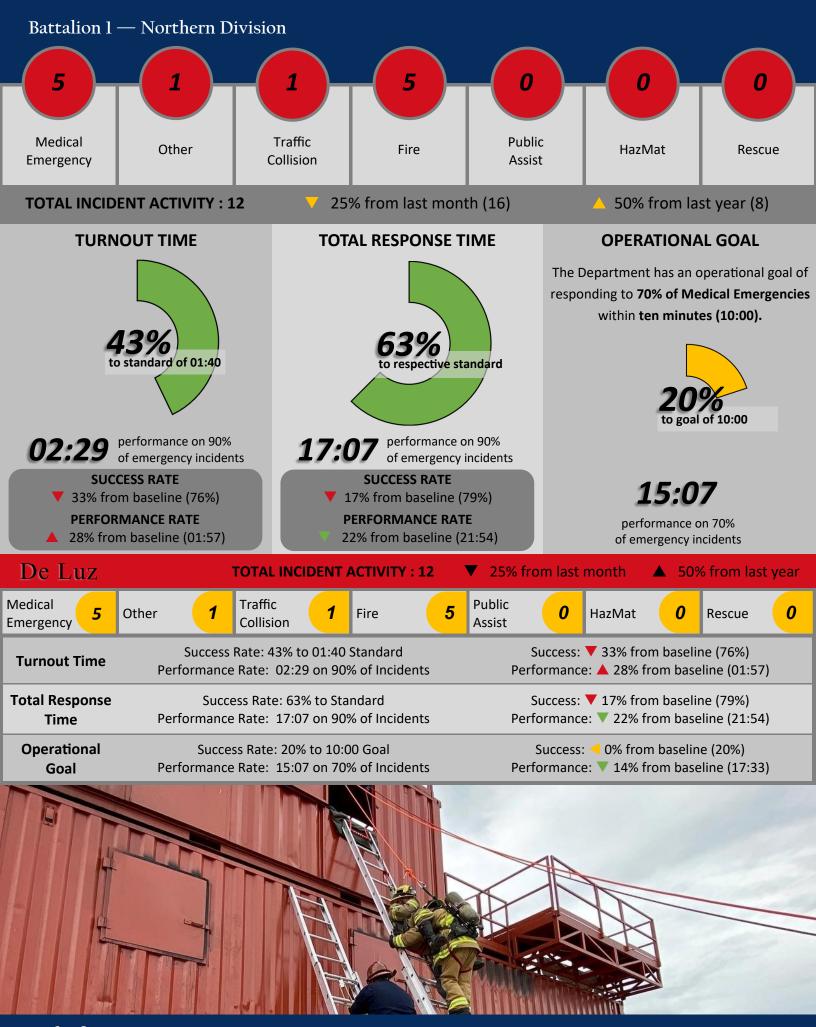
OPERATIONAL GOAL

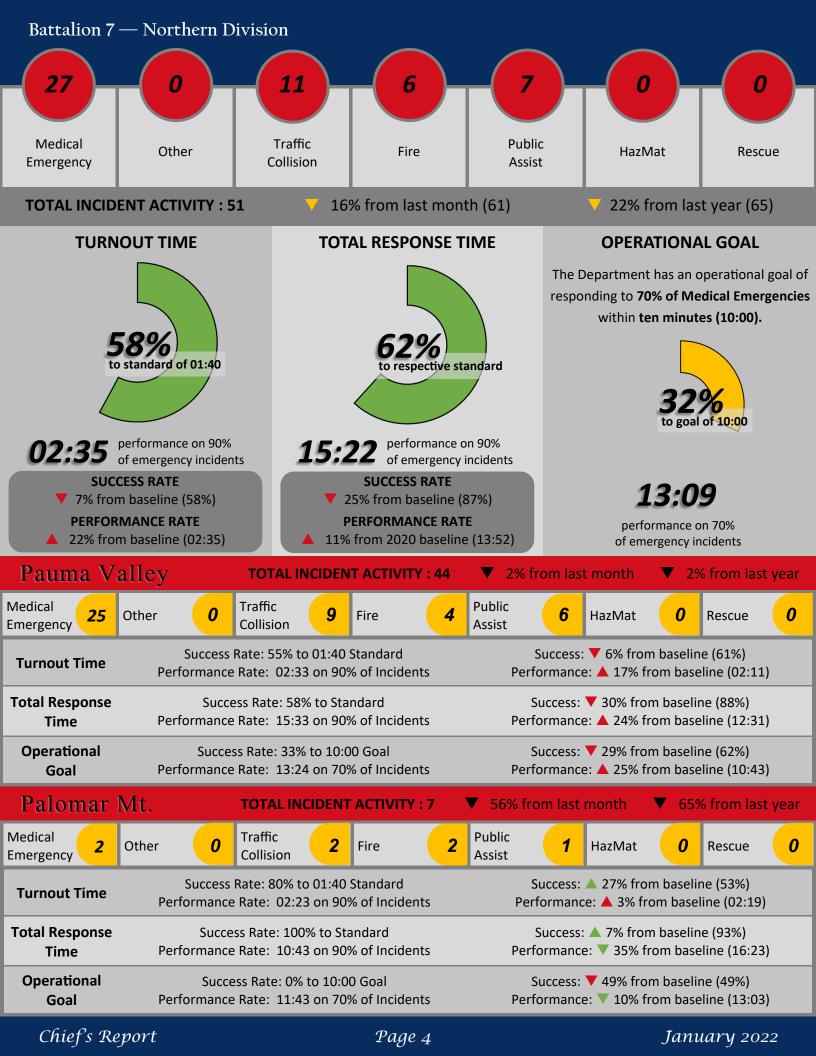
The Department has an operational goal of responding to 70% of Medical Emergencies within ten minutes (10:00).

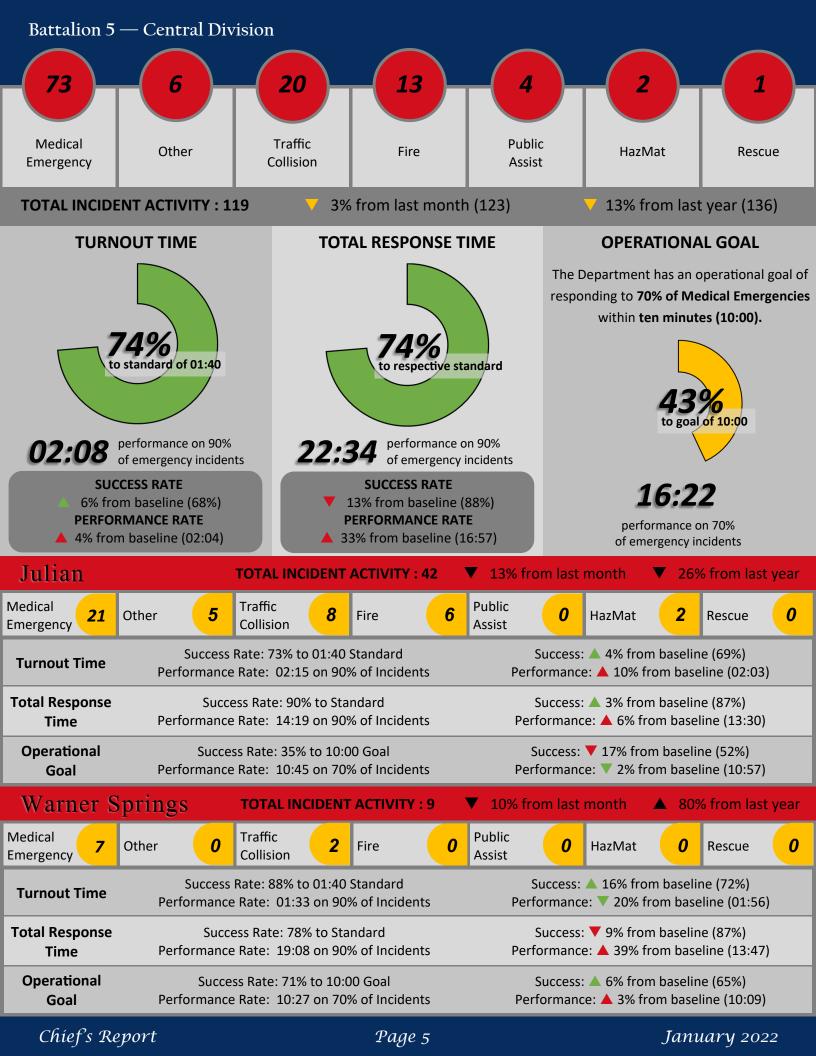


11:35

performance on 70% of emergency incidents









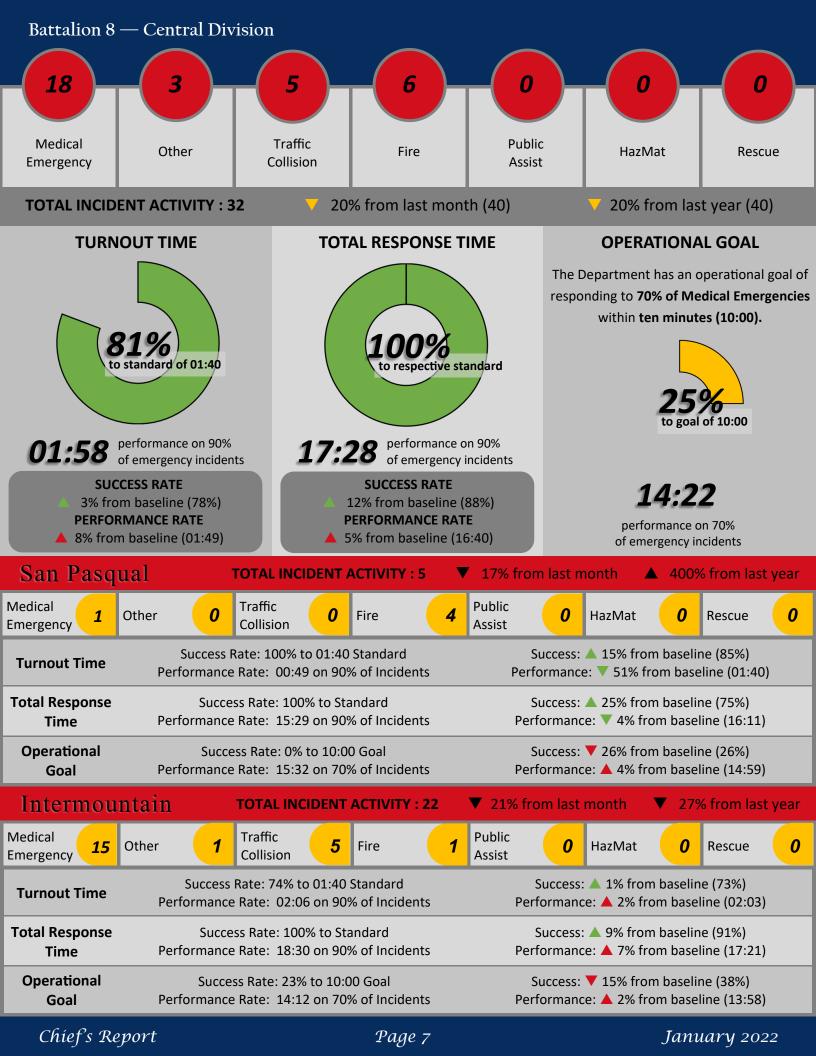
Chief's Report

Battalion 5 — Community Performance Data

Shelter V	alley	TOTAL INC	IDENT /	ACTIVITY: 15		▲ 36% fro	om last i	month	▼ 32%	6 from las	t year
Medical Emergency 12	Other 0	Traffic Collision	0	Fire	2	Public Assist	1	HazMat	0	Rescue	0
Turnout Time		s Rate: 83% t e Rate: 02:0		Standard % of Incidents				▲ 12% fro e: ▲ 7% fr		ne (72%) line (01:54)
Total Response Time		cess Rate: 40 e Rate: 26:1		ndard % of Incidents				▼ 37% fro e: ▲ 8% fr		ne (77%) line (24:15))
Operational Goal		ess Rate: 20% e Rate: 21:2		00 Goal % of Incidents				▼ 12% fro		ne (32%) eline (19:02	2)
Ocotillo	Wells	TOTAL IN	ICIDEN'	T ACTIVITY : 2	22	▲ 22% f	rom las	t month	4 0%	6 from las	t year
Medical Emergency 10	Other 0	Traffic Collision	7	Fire	4	Public Assist	0	HazMat	0	Rescue	1
Turnout Time		s Rate: 72% to e Rate: 02:2		Standard % of Incidents				▲ 10% fro e: ▲ 17% f		ne (62%) dine (02:03	3)
Total Response Time		cess Rate: 54 e Rate: 47:5		ndard % of Incidents				▼ 34% fro		ne (88%) eline (18:1	5)
Operational Goal		ess Rate: 17% e Rate: 31:5		00 Goal % of Incidents				▼ 30% fro		ne (46%) eline (14:4	3)
Ranchita		TOTAL IN	ICIDEN	T ACTIVITY : 5	5	▼ 29% fr	om last	month	▲ 25%	% from las	t year
Ranchita Medical Emergency 2	Other 0	Traffic Collision	ICIDEN [®]	T ACTIVITY : 5	1	▼ 29% fr Public Assist	om last	month HazMat	▲ 25%	6 from las	t year
Medical	Other O Success	Traffic Collision s Rate: 75% t	2 o 01:40	Fire	1	Public Assist	O Success:	HazMat ▲ 8% fro	0 m baselin	Rescue	0
Medical Emergency 2	Other Success Performanc	Traffic Collision s Rate: 75% to se Rate: 02:1 cess Rate: 75	2 o 01:40 4 on 909 % to Sta	Fire Standard % of Incidents	1	Public Assist Per	O Success: formanc	HazMat ▲ 8% fro e: ▲ 8% fro ▼ 15% fro	om baselin	Rescue le (67%) line (02:03	0
Medical 2 Turnout Time Total Response	Other Success Performance Succe Performance Succe	Traffic Collision s Rate: 75% t ce Rate: 02:1 cess Rate: 75 ce Rate: 16:4	2 0 01:40 4 on 909 % to Sta 7 on 909 % to 10:	Fire Standard % of Incidents andard % of Incidents	1	Public Assist Per	O Success: formance formance Success:	HazMat ▲ 8% fro ee: ▲ 8% fro ▼ 15% fro e: ▲ 11% fro ▲ 54% fro	m baselin rom base om baselin from baselin	Rescue le (67%) line (02:03 ne (90%) eline (18:53	0
Medical 2 Emergency 2 Turnout Time Total Response Time Operational	Success Performance Succe Performance Succe Performance	Traffic Collision s Rate: 75% to se Rate: 02:1 cess Rate: 75 se Rate: 16:4 ess Rate: 100° se Rate: 07:1	2 0 01:40 4 on 909 % to Sta 7 on 909 % to 10: 3 on 709	Fire Standard % of Incidents andard % of Incidents 00 Goal	1	Public Assist Per S Peri	Success: formance formance formance Success: formance	HazMat ▲ 8% fro ee: ▲ 8% fro ▼ 15% fro e: ▲ 11% fro ▲ 54% fro	m baseling om base	Rescue le (67%) line (02:03 ne (90%) eline (18:53 ne (46%)	0
Medical Emergency Turnout Time Total Response Time Operational Goal	Success Performance Succe Performance Succe Performance	Traffic Collision s Rate: 75% to se Rate: 02:1 cess Rate: 75 se Rate: 16:4 ess Rate: 100° se Rate: 07:1	2 0 01:40 4 on 909 % to Sta 7 on 909 % to 10: 3 on 709	Fire Standard % of Incidents andard % of Incidents 00 Goal % of Incidents	1	Public Assist Per S Peri	Success: formance formance formance Success: formance	HazMat	m baseling om base	Rescue le (67%) line (02:03 ne (90%) eline (18:53 ne (46%) eline (15:24	0
Medical 2 Emergency 2 Turnout Time Total Response Time Operational Goal Sunshine Medical 21	Success Performance Succe Performance Succe Performance Succe Performance Succe Performance Success Summit Other 1	Traffic Collision s Rate: 75% to the Rate: 02:1 cess Rate: 16:4 tess Rate: 1000 te Rate: 07:1 TOTAL IN Traffic Collision s Rate: 65% to	2 0 01:40 4 on 909 % to Sta 7 on 909 % to 10: 3 on 709 NCIDEN 1 0 01:40	Fire Standard % of Incidents Indard % of Incidents 00 Goal % of Incidents T ACTIVITY:	26	Public Assist Per Peri Public Assist	Success: formance Success: formance formance formance Success: formance Success:	HazMat	m baseling from baseling from baseling from baseling management of the base	Rescue le (67%) line (02:03 line (90%) line (18:53 line (46%) line (15:24 from las Rescue	0 3) 1) t year
Medical Emergency 2 Turnout Time Total Response Time Operational Goal Sunshine Medical Emergency 21	Success Performance Succe Performance Succe Performance Succe Performance Succe Performance Success Performance Success Succes	Traffic Collision S Rate: 75% to the Rate: 02:1 Clease Rate: 16:4 Clease Rate: 1000 Clease Rate: 07:1 TOTAL IN Traffic Collision S Rate: 65% to the Rate: 01:5 Clease Rate: 79	2 0 01:40 4 on 909 % to Sta 7 on 909 % to 10: 3 on 709 NCIDEN 1 0 01:40 1 on 909 % to Sta	Fire Standard % of Incidents Indard % of Incidents OO Goal % of Incidents T ACTIVITY: Fire Standard % of Incidents	26	Public Assist Per State P	Success: formance Success: formance from las Success: formance Success:	HazMat	m baseling from	Rescue le (67%) line (02:03 line (90%) eline (18:53 line (46%) eline (15:24 from las Rescue le (68%) eline (02:03	0 3) t year 0

Page 6

January 2022

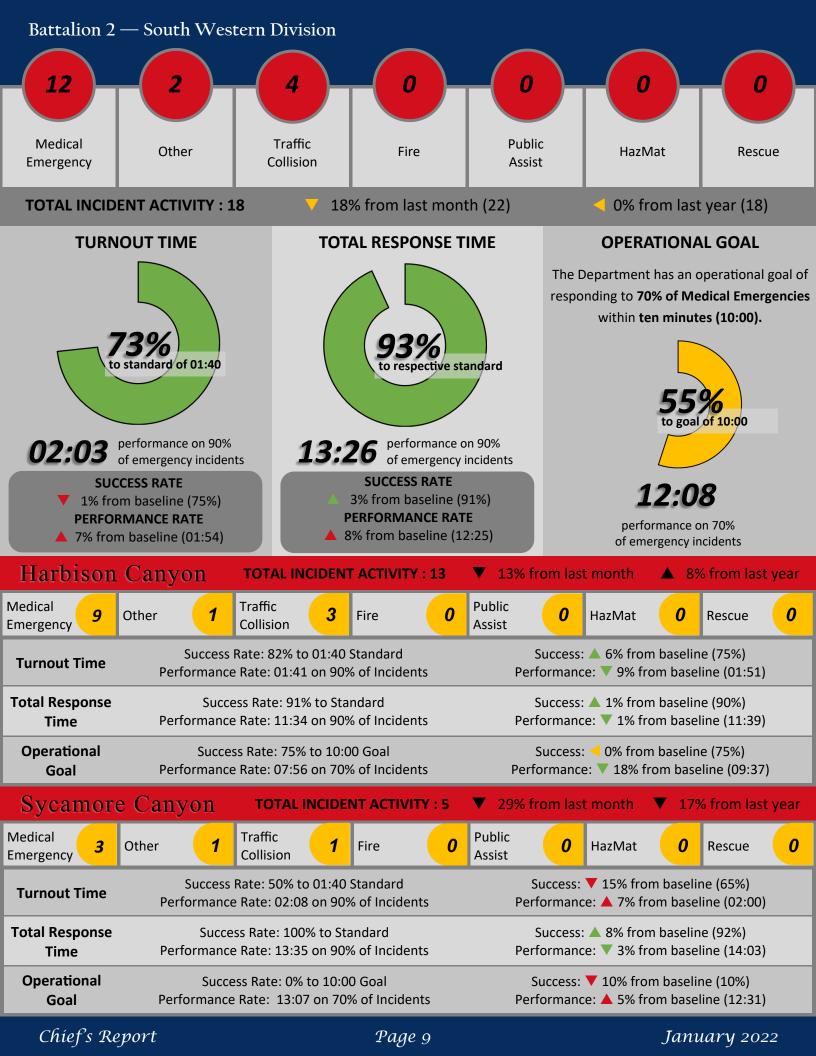


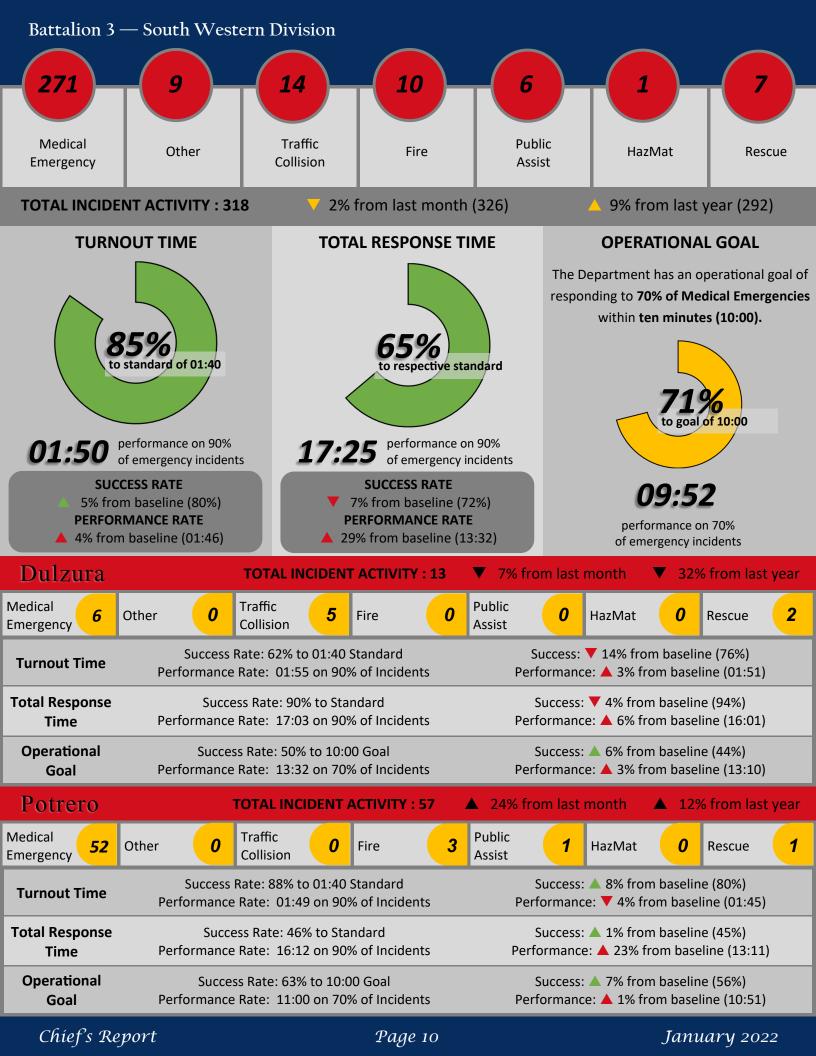


Battalion 8 — Community Performance Data

Four Cor	ners		TOTAL INCIDENT ACTIVITY : 5			5	▼ 17% from last month ▼ 44% from last				st year	
Medical Emergency 2	Other	2	Traffic Collision	0	Fire	1	Public Assist	0	HazMat	0	Rescue	0
Turnout Time		uccess Rate: 100% to 01:40 Standard rmance Rate: 01:02 on 90% of Incidents					Success: ▲ 23% from baseline (77%) Performance: ▼ 42% from baseline (01:47)					
Total Response Time			ess Rate: 1009 e Rate: 11:07		andard % of Incidents	5	Success: ▲ 10% from baseline (90%) Performance: ▼ 33% from baseline (16:31)					1)
Operational Goal	Perfori	mance			00 Goal % of Incidents	5	Success: ▲ 27% from baseline (23%) Performance: ▼ 24% from baseline (14:19)					.9)









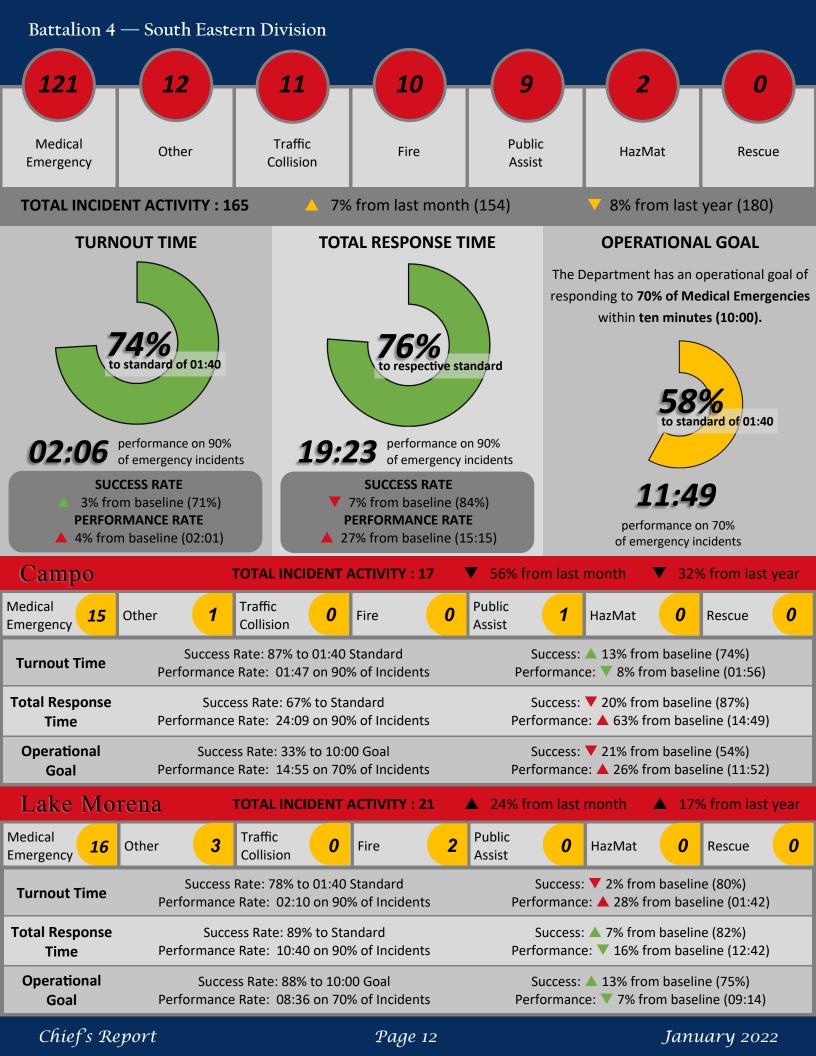
Chief's Report

Battalion 3 — Community Performance Data

COUNTY											
Lyons Va	alley	TOTAL INCID	ENT A	CTIVITY: 18		29% from last	mont	h 🛕	100%	6 from last	year
Medical Emergency 16	Other 0	Traffic Collision	1	Fire	0	Public Assist	Haz	zMat	0	Rescue	0
Turnout Time		Rate: 94% to e Rate: 01:15		Standard % of Incidents						ne (78%) line (01:49))
Total Response Time		cess Rate: 87% e Rate: 19:54		ndard % of Incidents					n baselin om basel	e (91%) ine (18:58)	
Operational Goal		ess Rate: 21% e Rate: 16:36		00 Goal % of Incidents					n baselin om basel	e (19%) ine (15:59)	
Jamul		TOTAL INC	IDENT	ACTIVITY: 6	4	▼ 24% from I	ast mo	onth	▼ 6%	6 from last	year
Medical Emergency 47	Other 1	Traffic Collision	7	Fire	2	Public Assist	Haz	zMat	0	Rescue	4
Turnout Time		Rate: 81% to e Rate: 01:55		Standard % of Incidents					n baselin om base	e (82%) line (01:41))
Total Response Time		cess Rate: 86% e Rate: 23:25		ndard % of Incidents					n baselin om base	e (92%) line (12:43))
Operational Goal		ess Rate: 68% e Rate: 10:32		00 Goal % of Incidents					n baselin om basel	e (69%) ine (10:07)	
Goal											
Deerhorn		TOTAL IN	CIDEN	T ACTIVITY : :	13	▼ 7% from la	_	_	_	6 from last	
		Traffic Collision	CIDEN	T ACTIVITY : :	0		st mor	_	_	6 from last	
Deerhorn Medical	Other 2	Traffic Collision s Rate: 44% to	0	Fire	_	▼ 7% from la Public Assist 1	st mor Haz	nth zMat 9% fror	▲ 86% O m baselii		year O
Deerhorn Medical Emergency 10	Other 2 Success Performanc	Traffic Collision s Rate: 44% to se Rate: 02:15 cess Rate: 89%	0 0 01:40 6 on 90° 6 to Sta	Fire Standard % of Incidents	_	Public Assist Success Performa Success	Haz Haz ss: ▼ 2 nce: ▲	nth zMat 9% fron 15% fr	■ 869 0 m baselin om baselin	Rescue ne (73%) eline (01:57)	vear O
Deerhorn Medical Emergency 10 Turnout Time Total Response	Other 2 Success Performanc Succe Performanc	Traffic Collision s Rate: 44% to te Rate: 02:15 cess Rate: 89% te Rate: 13:33	0 0 01:40 6 on 90 6 to Sta 8 on 90 to 10:0	Fire Standard % of Incidents Indard % of Incidents	_	Public Assist Succes Performa Succes Performa Succes	Haz Haz Ss: ▼ 2 nce: ▲ ess: ▼ (nce: ▼	nth 9% fror 15% from 26% from	0 m baselin om baselin om baselin om baselin	Rescue ne (73%) eline (01:57) e (89%)	year O
Deerhorn Medical Emergency 10 Turnout Time Total Response Time Operational	Other 2 Success Performanc Succe Performanc	Traffic Collision s Rate: 44% to be Rate: 02:15 cess Rate: 89% de Rate: 13:33 dess Rate: 44% de Rate: 12:57	0 01:40 6 on 90° 6 to Sta 8 on 90° to 10:6	Fire Standard % of Incidents andard % of Incidents 00 Goal	0	Public Assist Succes Performa Succes Performa Succes	Hazess: V 2 nnce: A nnce: V nnce: V	9% from 15% fr 0% from 26% fr 2% from	M 86% M baselin om baselin om baselin om baselin om baselin om baselin	Rescue ne (73%) eline (01:57) e (89%) eline (18:20) ne (32%)	year O)
Deerhorn Medical Emergency 10 Turnout Time Total Response Time Operational Goal Otay Medical	Other 2 Success Performanc Succe Performanc	Traffic Collision s Rate: 44% to be Rate: 02:15 cess Rate: 89% de Rate: 13:33 dess Rate: 44% de Rate: 12:57	0 01:40 6 on 90° 6 to Sta 8 on 90° to 10:6	Fire Standard % of Incidents Indard % of Incidents 00 Goal % of Incidents	0	Public Assist Succes Performa Succes Performa Succes Performa	Ha: Ha: as: V 2 nce: A nce: V ss: A 1 nce: V	9% from 15% fr 0% from 26% fr 2% from	M 86% M baselin om baselin om baselin om baselin om baselin om baselin	Rescue ne (73%) eline (01:57) e (89%) eline (18:20) ne (32%) eline (14:52)	year O)
Deerhorn Medical Emergency 10 Turnout Time Total Response Time Operational Goal Otay Medical	Other 2 Success Performanc Succe Performanc Other 6 Success	Traffic Collision s Rate: 44% to be Rate: 02:15 cess Rate: 89% to Rate: 13:33 ess Rate: 44% to be Rate: 12:57 TOTAL INCI Traffic Collision s Rate: 89% to R	0 01:40 6 on 90° 6 to Sta 8 on 90° to 10:6 7 on 70° DENT 1 0 01:40	Fire Standard % of Incidents Indard % of Incidents O Goal % of Incidents ACTIVITY: 15	0	Public Assist Succes Performa Succes Performa V 1% from la Public Assist C Succes Succes Performa	Ha:	nth 2Mat 9% from 25% from 26% fr 2% from 13% fr 1th 2Mat	M 86% O m baselin om baselin om baselin om baselin om baselin om baselin om baselin	Rescue ne (73%) eline (01:57) e (89%) eline (18:20) ne (32%) eline (14:52) from last	year o year o year
Deerhorn Medical Emergency 10 Turnout Time Total Response Time Operational Goal Otay Medical Emergency 140	Other 2 Success Performanc Succe Performanc Other 6 Success Performanc Success Performanc Success Performanc	Traffic Collision S Rate: 44% to the Rate: 02:15 Cless Rate: 89% to the Rate: 13:33 Cless Rate: 44% to the Rate: 13:33 Cless Rate: 44% to the Rate: 12:57 TOTAL INCIDENTAL	0 01:40 6 to Sta 6 to Sta 7 on 70 DENT 1 0 01:40 0 on 90 6 to Sta	Fire Standard % of Incidents Indard % of Incidents O Goal % of Incidents ACTIVITY: 15 Fire Standard % of Incidents	0	Public Assist Succes Performa Succes Performa V 1% from la Public Assist C Succes Performa Succes Performa Succes Performa Succes Performa Succes Succes Performa	Hazess: V 2 nce: A st more Hazess: V 2 nce: V st more Hazess: V 2 nce: V	nth 2Mat 9% from 15% from 26% from 13% from 14% from 16% from	M 86% O m baselin om baselin	Rescue ne (73%) eline (01:57) e (89%) eline (18:20) ne (32%) eline (14:52) from last Rescue ne (90%) eline (01:27)	year o year o year o

Page 11

January 2022





Battalion 4 — Community Performance Data

Jacumba		TOTAL INCIDE	NT ACTIVITY	: 16	▲ 23% fr	om last month	▼ 309	% from las	t year
Medical Emergency 13	Other 0	Traffic Collision	1 Fire	2	Public Assist	0 HazMat	0	Rescue	0
Turnout Time		Rate: 100% to 0 e Rate: 01:28 or		ents		Success: ▲ 28% fr Formance: ▼ 23%		•	·)
Total Response Time		ess Rate: 50% to Rate: 21:03 or		ents		Success: ▼ 30% fr Formance: ▲ 57%		-	5)
Operational Goal		ss Rate: 64% to Rate: 12:55 or		ents		Success: ▼ 3% fro formance: ▲ 23%))
Pine Vall	ley	TOTAL INCID	ENT ACTIVIT	Y : 29	▲ 7% fr	om last month	12 9	% from las	t year
Medical Emergency 25	Other 0	Traffic Collision	1 Fire	1	Public Assist	2 HazMat	0	Rescue	0
Turnout Time		Rate: 63% to 01 Rate: 02:07 or		ents		Success: ▼ 7% fro formance: < 0%			
Total Response Time		ess Rate: 71% to e Rate: 16:44 or		ents		Success: ▼ 7% fro formance: ▲ 24%))
Operational Goal		ss Rate: 73% to e Rate: 09:56 or		ents		Success: ▲ 7% fro formance: ▼ 5%)
Descanso)	TOTAL INCID	ENT ACTIVIT	Y:37	▲ 61% f	rom last month	▼ 39	% from las	t year
Medical Emergency 25	Other 2	Traffic Collision	3 Fire	2	Public Assist	3 HazMat	2	Rescue	0
Turnout Time		Rate: 50% to 01 e Rate: 02:26 or		ents		Success: ▼ 15% fr formance: ▲ 15%		• •	')
Total Response Time		ess Rate: 75% to e Rate: 22:42 or		ents		Success: ▼ 8% fro formance: ▲ 25%		•))
Operational Goal		ess Rate: 41% to e Rate: 15:25 or		ents	Pei	Success: ▼ 1% fromance: ▲ 6%		•)
			AND THE REST	1/1		2	H	6	SAN





Battalion 4 — Community Performance Data

Boulevar	d	TOTAL INC	IDENT	ACTIVITY: 3	86	▲ 29%	from las	t month	▲ 6%	6 from last	year
Medical Emergency 24	Other 2	Traffic Collision	6	Fire	1	Public Assist	3	HazMat	0	Rescue	0
Turnout Time		Rate: 92% to Rate: 01:36		Standard % of Incidents		Pe		▲ 24% fro e: ▼ 21% f		ne (69%) eline (02:01)	
Total Response Time	E Success Rate: 92% to Standard Success: ▲ 1% from baseline (90%) Performance Rate: 16:21 on 90% of Incidents Performance: ▲ 3% from baseline (15:52)										
Operational Goal		ss Rate: 55% t Rate: 12:33		00 Goal % of Incidents		P		▲ 3% fro e: ▼ 1% fr		ne (52%) line (12:41)	
Mt. Lagu	na	TOTAL INCI	DENT	ACTIVITY: 9) .	▲ 29% f	from last	month	▼ 44%	6 from last	year
Medical Emergency 3	Other 4	Traffic Collision	0	Fire	2	Public Assist	0	HazMat	0	Rescue	0
Turnout Time		Rate: 40% to	01:40	Standard			Success:	▼ 22% fro		• •	
	Performance	Rate: 02:30	on 909	% of Incidents		Pe	erformance	e: 🔺 15% f	rom base	line (02:11)	
Total Response Time	Succe	ss Rate: 100%	to Sta				Success:	▲ 9% from	m baselin	<u> </u>	





TOTAL INCIDENT ACTIVITY: 270

7% from last month (291)

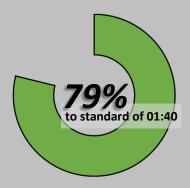
15% from last year (318)

TURNOUT TIME

The Department has a standard of "turning out" for an incident within

1 minute 40 seconds (1:40) of dispatch.

The Department's goal is to meet that standard on 90% of emergency incidents.



02:08 performance on 90% of emergency incidents

SUCCESS RATE

▼ 1% from baseline (80%)

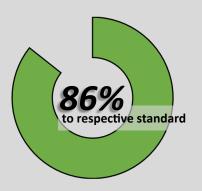
PERFORMANCE RATE

Δ 23% from baseline (01:44)

TOTAL RESPONSE TIME

The Department has a standard for the total response time to an incident based on the population density of the area.

The Department's goal is to meet that standard on 90% of emergency incidents.



11:44 performance on 90% of emergency incidents

SUCCESS RATE

1% from baseline (85%)

PERFORMANCE RATE

15% from baseline (10:14)



URBAN

Time Standard = 08:00 Performance = 85%



RURAL

Time Standard = 13:00 Performance = 93%

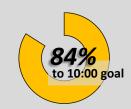


OUTLYING

Time Standard = 23:00 Performance = 85%

OPERATIONAL GOAL

The Department has an operational goal of responding to 70% of Medical Emergencies within ten minutes (10:00).



07:57

performance on 70% of emergency incidents



Ramona Fire — Community Performance Data





TOTAL INCIDENT ACTIVITY: 108

15% from last month (127)

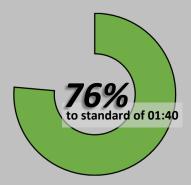
28% from last year (149)

TURNOUT TIME

The Department has a standard of "turning out" for an incident within

1 minute 40 seconds (1:40) of dispatch.

The Department's goal is to meet that standard on 90% of emergency incidents.



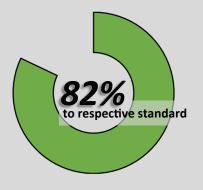
02:02 performance on 90% of emergency incidents

SUCCESS RATE
9% from baseline (67%)
PERFORMANCE RATE
4% from baseline (02:07)

TOTAL RESPONSE TIME

The Department has a standard for the total response time to an incident based on the population density of the area.

The Department's goal is to meet that standard on 90% of emergency incidents.



14:01 performance on 90% of emergency incidents

SUCCESS RATE

0% from baseline (82%) PERFORMANCE RATE

15% from baseline (12:09)



URBAN

Time Standard = 08:00 Performance = 63



RURAL

Time Standard = 13:00 Performance = 85%

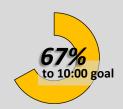


OUTLYING

Time Standard = 23:00 Performance = 93%

OPERATIONAL GOAL

The Department has an operational goal of responding to 70% of Medical Emergencies within ten minutes (10:00).



10:19

performance on 70% of emergency incidents



Deer Springs Fire — Community Performance Data

Station 1	1	TOTAL INCIDI	ENT A	ACTIVITY: 52	,	▼ 26% from	n last	month	▼ 44%	6 from last	t year
Medical Emergency 32	Other 3	Traffic Collision	1	Fire	9	Public Assist	5	HazMat	2	Rescue	0
Turnout Time		Rate: 82% to 0 Rate: 02:04 o						▲ 11% fro e: ▲ 1% fr		•)
Total Response Time		ess Rate: 85% t Rate: 15:33 o						▼ 1% from the set 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1		-	5)
Operational Goal		ss Rate: 67% to Rate: 10:55 o						▼ 6% from			<u>.</u>)
Station 1	2	TOTAL INCIDI	ENT A	ACTIVITY: 35		▲ 35% fro	n last	month	17 %	6 from last	t year
Medical Emergency 19	Other 1	Traffic Collision	11	Fire	2	Public Assist	2	HazMat	0	Rescue	0
Turnout Time		Rate: 75% to 0 Rate: 02:00 o						▲ 11% fro e: ▼ 10% f			.)
Total Response Time		ess Rate: 81% t e Rate: 13:42 o						▲ 2% from ee: ▲ 3% fr		-)
Operational Goal		ss Rate: 47% to Rate: 11:18 o						▼ 3% from)
Station 1	3	TOTAL INCIDI	ENT A	ACTIVITY: 21		▼ 32% fro	m last	month	V 19%	6 from las	t year
Medical Emergency 18	Other 2	Traffic Collision	0	Fire	0	Public Assist	1	HazMat	0	Rescue	0
Turnout Time		Rate: 67% to 0 Rate: 02:00 o						: ▲ 4% fro ce: ▼ 6% fr)
Total Response Time		ess Rate: 78% t e Rate: 10:16 o						: ▲ 2% from)
Operational Goal		ess Rate: 89% to e Rate: 08:22 o						▲ 11% fro ce: ▼ 8% fr)
8 8 8 8			6	1111			C				





STATE WILDLAND INCIDENTS

Incidents occurring in Local Government areas of service are double counted

Red Mountain State Response Area

Vegetation Fire

0

Acres Burned 0

Unauthorized Or Illegal Burn 1

Response to Legal Burn 1

Smoke Check, No Fire

1

Turnout Time: 0:05:00

Total Response Time: 0:49:41

Commitment Time: 01:23:00

Miller State Response Area

Vegetation Fire

3

Acres Burned .25

Unauthorized Or Illegal Burn 4

Response to Legal Burn 3

Smoke Check, No Fire

4

Turnout Time: 0:02:27

Total Response Time: 0:24:58

Commitment Time: 0:53:56

De Luz State Response Area

Vegetation Fire

0

Acres Burned 0

Unauthorized Or Illegal Burn 2

Response to Legal Burn 1

Smoke Check, No Fire

0

Turnout Time: 0:08:28

Total Response Time: 0:21:38

Commitment Time: 01:42:41

Monte Vista State Response Area

Vegetation Fire

0

Acres Burned 0

Unauthorized Or Illegal Burn 0

Response to Legal Burn 0

Smoke Check, No Fire 0

Turnout Time: 0:00:00

Total Response Time: 0:00:00

Commitment Time: 00:00:00

Flinn Springs State Response Area

Vegetation Fire

2

Acres Burned 9

Unauthorized Or Illegal Burn 1

Response to Legal Burn 2

Smoke Check, No Fire

2

Turnout Time: 0:02:18

Total Response Time: 0:20:23

Commitment Time: 10:55:37

Dulzura State Response Area

Vegetation Fire



Acres Burned

0

Unauthorized Or Illegal Burn 1

Response to Legal Burn

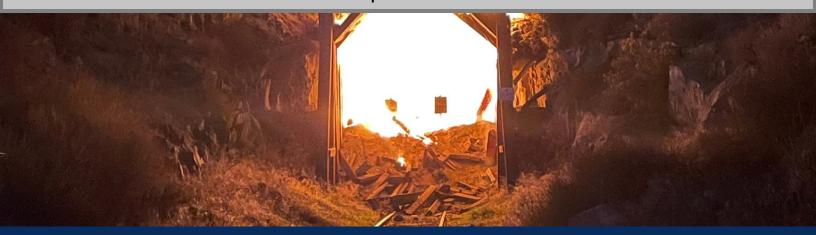
0

Smoke Check, No Fire 0

Turnout Time: 0:01:01

Total Response Time: 0:36:58

Commitment Time: 03:17:33





STATE WILDLAND INCIDENTS

*Incidents occurring in Local Government areas of service are double counted

Potrero	State	Response	Area
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Vegetation Fire

O Bu

Acres Burned Or Illegal Burn

Response to Legal Burn 0

Smoke Check, No Fire

0

Turnout Time: 0:01:48

Total Response Time: 0:07:49

Commitment Time: 00:39:23

Lyons Valley State Response Area

Vegetation Fire

0

Acres Burned 0

Unauthorized Or Illegal Burn 0

Response to Legal Burn

0

Smoke Check, No Fire

0

Turnout Time: 0:00:00

Total Response Time: 0:00:00

Commitment Time: 00:00:00

Campo State Response Area

Vegetation Fire

0

Acres Burned 0

Unauthorized Or Illegal Burn

0

Response to Legal Burn 0

Smoke Check, No Fire

0

Turnout Time: 0:00:00

Total Response Time: 0:00:00

Commitment Time: 00:00:00

Boulevard State Response Area

Vegetation Fire

1

Acres Burned NR

Unauthorized Or Illegal Burn 0

Response to Legal Burn 0

Smoke Check, No Fire 1

Turnout Time: 0:01:06

Total Response Time: 0:08:34

Commitment Time: 01:09:19

Julian State Response Area

Vegetation Fire

0

Acres Burned

0

Unauthorized Or Illegal Burn 2

Response to Legal Burn 0

Smoke Check, No Fire 0

Turnout Time: 0:02:44

Total Response Time: 0:21:31

Commitment Time: 01:16:25

Cuyamaca State Response Area

Vegetation Fire

0

Acres Burned 0

Unauthorized Or Illegal Burn 0

Response to Legal Burn 0

Smoke Check, No Fire 2

Turnout Time: 0:02:59

Total Response Time: 0:00:00

Commitment Time: 01:17:40





STATE WILDLAND INCIDEN

Incidents occurring in Local Government areas of service are double counted

Warner	Springs	State
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Vegetation Fire

Acres Burned

Unauthorized Or Illegal Burn

Response to Legal Burn

Smoke Check, No Fire

Turnout Time: 0:00:00

Total Response Time: 0:14:30

Commitment Time: 01:41:25

Rincon State Response Area

Vegetation Fire

Acres Burned

Unauthorized Or Illegal Burn

Response to Legal Burn

Smoke Check, No Fire

0

Turnout Time: 0:02:10

Total Response Time: 0:04:23

Commitment Time: 00:38:52

Valley Center State Response Area

Vegetation Fire

Acres Burned

Unauthorized Or Illegal Burn

Response to Legal Burn

Smoke Check, No Fire

Turnout Time: 0:06:27

Total Response Time: 0:42:47

Commitment Time: 02:01:36

Del Dios State Response Area

Vegetation Fire

Acres Burned

Unauthorized Or Illegal Burn

Response to Legal Burn

Smoke Check, No Fire

Turnout Time: 0:02:22

Total Response Time: 0:00:00

Commitment Time: 00:08:09

Mt. Woodson State Response Area

Vegetation Fire

Acres Burned

Unauthorized Or Illegal Burn

Response to Legal Burn

1

Smoke Check, No Fire

Turnout Time: 0:02:42

Total Response Time: 0:25:24

Commitment Time: 00:54:14

Witch Creek State Response Area

Vegetation Fire

Acres Burned

Unauthorized Or Illegal Burn

Response to Legal Burn

Smoke Check, No Fire

Turnout Time: 0:00:37

Total Response Time: 0:00:00

Commitment Time: 00:14:11

